Technics

DIGITAL PIANO

SX-PC25
SX-PC26

Technics

OWNER'S MANUAL

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

BEFORE YOU PLAY, PLEASE READ THE CAUTIONARY COPY APPEARING ON PAGE 3.

CAUTION:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any unauthorized changes or modifications to this equipment would void the user's authority to operate this device.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE SCREWS.
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

The model number of this product is found on the rear of the unit.
The model number and serial number are found underneath the keyboard.
Please note the model and serial numbers in the space provided below and retain this sheet as a permanent record of your purchase to aid identification in the event of theft.

MODEL NUMBER

SERIAL NUMBER

Before you play

For long and pleasurable use of this instrument, and to gain a thorough understanding of your PC series Digital Piano, it is strongly recommended that you read through this Owner's Manual once.

Technics

DIGITAL PIANO

SX-PC26

- The list below explains which features and operations of the **PC26** differ from those of the included **PC25** Owner's Manual. Please check this list and read the pertinent sections before operating your instrument.
- Die nachfolgende Liste erläutert diejenigen Merkmale und Bedienungsschritte, in denen sich das Modell **PC26** von der mitgelieferten Bedienungsanleitung für das Modell **PC25** unterscheidet. Bitte lesen Sie diese Aufstellung sorgfältig durch und schlagen Sie im entsprechenden Kapitel nach, bevor Sie Ihr Instrument in Betrieb nehmen.
- La liste ci-dessous indique les différences de caractéristiques et de fonctionnement entre le modèle **PC26** et le mode d'emploi inclus du **PC25**. Veillez donc à bien lire cette liste et les sections correspondants avant d'utiliser l'instrument.
- In onderstaande lijst wordt aangegeven welke functies en bedieningswijzen van de **PC26** verschillen van de bijgevoegde gebruiksaanwijzing voor **PC25**. Controlleer deze lijst en lees de betreffende hoofdstukken alvorens uw instrument in gebruik te nemen.
- Di seguito vengono elencate le prestazioni e i modi di funzionamento del **PC26** che differiscono da quelli del manuale delle istruzioni per l'uso del **PC25** formito in dotazione. Prima di far funzionare lo strumento si prega di leggere con attenzione questo elenco e i paragrafi pertinenti.
- La siguiente lista describe las funciones y operaciones del **PC26** que son diferentes de las instrucciones de manejo del **PC25** que viene con el instrumento. Lea la lista a continuación y consulte las seccione respectivas antes de empezar a utilizar este instrumento.
- Nedenstående liste forklarer, hvilke **PC26** funktioner og betjeninger, der adskiller sig fra dem, der beskrevet i den medfølgemde **PC25** brugsanvisning. Tjek venligst denne liste og læs de relevante afsnit, før instrumentet tages i brug.

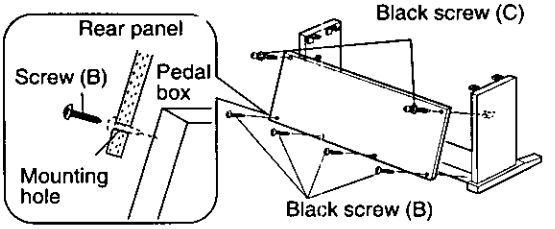
■ SPECIFICATIONS

DIMENSIONS (W x H x D)	138.7 cm x 99.2 cm x 43.5 cm (54-19/32" × 39-1/16" × 17-1/8")

■ Assembly: step 3

Brass-colored screw 4
Black screw (A) 4
Black screw (B) 4
Black screw (C) 2

3. Affix the rear panel.



(1) Insert the 2 black screws (C) partway in the upper part of the rear panel, securing them only lightly. Do not tighten the screws completely at this time.
- If the screws are tightened securely at this time, it may be difficult to affix the lower part of the rear panel.

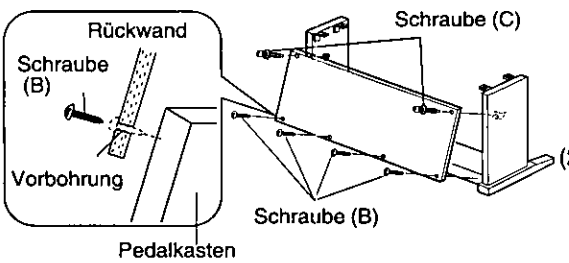
(2) Insert the 4 black screws (B) through the mounting holes in the lower part of the rear panel and tighten the screws fully.
- Run the screws directly into the pedal box as there are no rough holes in the pedal box.

(3) Tighten the 2 black screws (C) in the upper part of the rear panel completely.

■ Aufbau Anleitung

Messingfarbene Schraube 4
Schwarze Schraube (A) . . . 4
Schwarze Schraube (B) . . . 4
Schwarze Schraube (C) . . . 2

3. Befestigen Sie die Rückwand.



(1) Drehen Sie die 2 schwarzen Schrauben (C) provisorisch in den oberen Bereich der Rückwand ein, aber ziehen Sie sie zunächst nur leicht an. Die Schrauben dürfen zu diesem Zeitpunkt noch nicht ganz festgezogen werden.
- Wenn die Schrauben jetzt schon festgezogen werden, kann es schwierig sein, den unteren Bereich der Rückwand zu befestigen.

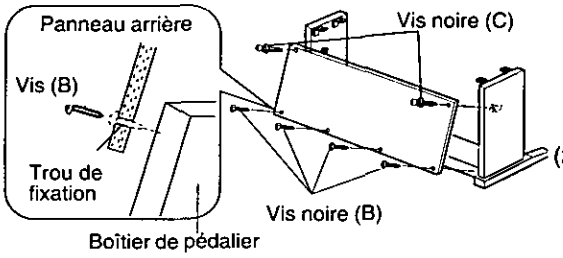
(2) Setzen Sie die 4 schwarzen Schrauben (B) in die Bohrungen im unteren Bereich der Rückwand ein, und ziehen Sie sie vollkommen fest.
- Drehen Sie die Schrauben direkt in den Pedalkasten ein, da sich keine Vorbohrungen im Pedalkasten befinden.

(3) Ziehen Sie die 2 schwarzen Schrauben (C) in den oberen Bereich der Rückwandsie vollkommen fest.

□ Assemblage

Vis de couleur laiton 4
Vis noire (A) 4
Vis noire (B) 4
Vis noire (C) 2

3. Fixez le panneau arrière.



(1) Insérez partiellement les 2 vis noires (C) dans la partie supérieure du panneau arrière, en les serrant légèrement seulement. Ne serrez pas les vis à fond à ce moment.
- Si vous serrez les vis à fond à ce moment, il pourra être difficile de fixer la partie inférieure du panneau arrière.

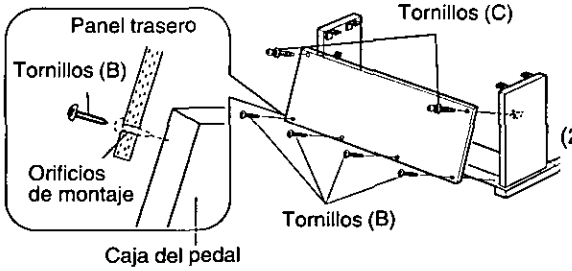
(2) Insérez les quatre vis noires (B) dans les trous de fixation de la partie inférieure du panneau arrière et serrez les vis bien à fond.
- Enfoncez les vis directement dans le boîtier de pédalier qui ne comporte pas de trous.

(3) Serrez les 2 vis noires (C) dans la partie supérieure du panneau arrière bien à fond.

□ Ensamblaje

Tornillo de bronce 4
Tornillo negro (A) 4
Tornillo negro (B) 4
Tornillo negro (C) 2

3. Fije el panel trasero.



(1) Coloque los 2 tornillos negros (C) parcialmente en la parte superior del panel trasero, asegurán-dolos sólo ligeramente. No apriete totalmente los tornillos en este momento.
- Si se apretaran totalmente los tornillos en este momento, tendrá más problemas para fijar la parte inferior del panel trasero.

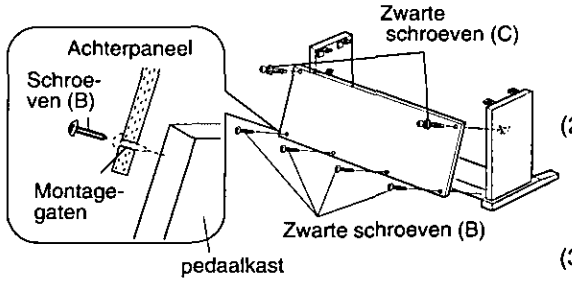
(2) Coloque los 4 tornillos negros (B) en los orificios de montaje de la parte inferior del panel trasero y apriete completamente los tornillos.
- Atornille los tornillos directamente en la caja de pedales ya que no hay orificios con salida en la caja de pedales.

(3) Apriete completamente los 2 tornillos negros (C) en la parte superior del panel trasero.

□ Montage

Koperkleurige schroeven 4
Zwarte schroeven (A) ...4
Zwarte schroeven (B) ...4
Zwarte schroeven (C) ...2

3. Bevestig het achterpaneel.



(1) Steek de 2 zwarte schroeven (C) half in de bovenste gaten van het achterpaneel en draai ze lichtjes aan. Draai de schroeven nog niet volledig vast.
- Wanneer u de schroeven op dat moment al vastdraait, kan dit de bevestiging van de onderkant van het achterpaneel bemoeilijken.

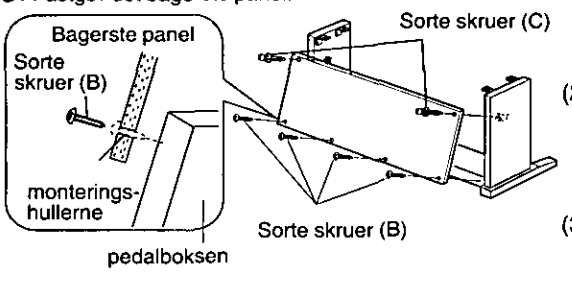
(2) Steek de 4 zwarte schroeven (B) in de montagegaten in het onderste gedeelte van het achterpaneel en draai de schroeven stevig vast.
- Draai de schroeven rechtstreeks in de pedaalkast. Er zijn geen voorgemaakte gaten in de pedaalkast.

(3) Draai de 2 zwarte schroeven (C) stevig vast in het bovenste gedeelte van het achterpaneel.

□ Samling

Messingfarvede skruer 4
Sorte skruer (A) 4
Sorte skruer (B) 4
Sorte skruer (C) 2

3. Fastgør det bagerste panel.



(1) Indsæt de 2 sorte skruer (C) i det bagerste panel og spænd dem en smule. Spænd ikke skruerne fast endnu.
- Hvis skruerne sættes i og spændes én ad gangen, kan det være vanskeligt at sætte den sidste skrue i.

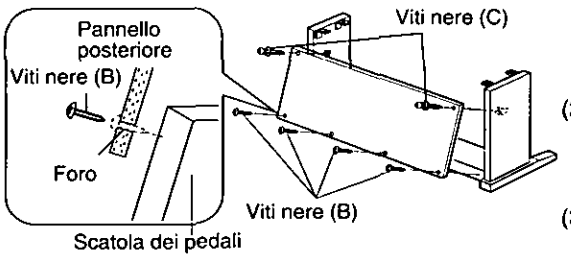
(2) Før de 4 sorte skruer (B) ind gennem monteringshullerne i den nedre del af bagpanelet, og stram skruerne helt til.
- Kør skruerne direkte ind i pedalboksen, da der ikke er huller i pedalboksen.

(3) Stram de 2 sorte skruer (C) i øverste del af bagpanelet helt til.

□ Assemblaggio

Viti color ottone 4
Viti nere (A) 4
Viti nere (B) 4
Viti nere (C) 2

3. Fissare il pannello posteriore.



(1) Inserire le 2 viti nere (C) parzialmente nella parte superiore del pannello posteriore, fissandole solo leggermente. Non avvitare ancora le viti.
- Se a questo punto le viti sono già avvitate in modo ben saldo, ci potrebbero essere delle difficoltà a fissare la parte inferiore del pannello posteriore.

(2) Inserire le 4 viti nere (B) nei fori della parte inferiore del pannello posteriore, avvitandole completamente.
- Avvitare le viti direttamente nella scatola dei pedali in quanto non contiene fori d'invito.

(3) Avvitare completamente le 2 viti nere (C) nella parte superiore del pannello anteriore.

IMPORTANT SAFETY INSTRUCTIONS

Read these operating instructions carefully before using the unit. Follow the safety instructions on the unit and the safety precautions listed below. Keep these operating instructions handy for future reference.

Safety

1. **Power Source**—Connect the unit to a power source of the type described in these instructions or as marked on the unit.
2. **Polarization**—The unit is equipped with a polarized power plug where one blade is wider than the other. This safety feature ensures that the plug fits into your household AC outlet only one way. If the plug doesn't fit one way, try reversing it. If the plug still doesn't fit, contact an electrician to replace the obsolete outlet. Do not attempt to defeat the safety purpose of the plug.
3. **Power Cord protection**—Route the AC power supply cord so that it will not be walked on or pinched by items placed on or against it. Never take hold of the plug or cord with wet hands. Always grasp the plug body firmly when connecting and disconnecting it.
4. **Overloading**—When connecting the AC power supply cord, be careful not to overload the household AC outlet, extension cord, or outlet from any other device as this can result in fire or electric shock.
5. **Nonuse periods**—Turn the unit off when it is not in use. Unplug the unit from the household AC outlet if it is not to be used for a long time. Unplug the unit during lightning storms.
6. **Attachments and accessories**—Use only the attachments and accessories recommended in these operating instructions.

Installation

Placement

1. **Ventilation**—Situate the unit so that it receives proper ventilation. Do not install in a confined space such as a bookcase or cabinet. Allow at least 10 cm (4 inches) clearance from the rear of the unit. To prevent the risk of electric shock or fire due to overheating ensure curtains and other materials do not obstruct the unit's ventilation.
2. **Foreign material**—Ensure objects and liquids do not get into the unit. Avoid exposing the unit to excessive smoke, dust, mechanical vibration, and shock.
3. **Magnetism**—Situate the unit away from equipment and devices that generate strong magnetic fields.
4. **Stacking**—Do not place heavy objects on top of this unit.
5. **Surface**—Place the unit on a flat, level surface.
6. **Carts and stands**—Use the unit only with carts and stands recommended by the manufacturer. Move carts with care. Sudden stops, excessive force, and uneven surfaces can cause carts to overturn.

7. **Wall and ceiling mounting**—Do not mount the unit on walls or ceilings unless specified in the instructions.

Environmnet

1. **Water and moisture**—Do not use the unit near water, such as near a bathtub or swimming pool. Avoid damp basements.
2. **Heat**—Situate the unit away from heat sources, such as radiators.
   Do not situate where temperatures fall below 5°C (41°F) or rise above 35°C (95°F).

Maintenance

(See page 4 for details.)

Unplug the unit from the household AC outlet before cleaning.
Clean with a damp cloth.
Do not use abrasive pads, scouring powders, or solvents.

Service

1. **Damage Requiring Service**—The unit should be serviced by qualified service personnel if:
   (a) The AC power supply cord or the plug has been damaged; or
   (b) Objects or liquids have gotten into the unit; or
   (c) The unit has been exposed to rain; or
   (d) The unit does not operate normally or exhibits a marked change in performance; or
   (e) The unit has been dropped or the cabinet damaged.
2. **Servicing**—Do not attempt to service the unit beyond that described in these operating instructions. Refer all other servicing to authorized servicing personnel.
3. **Replacement parts**—When parts need replacing ensure the servicer uses parts specified by the manufacturer or parts that have the same characteristics as the original parts. Unauthorized substitutes may result in fire, electric shock, or other hazards.
4. **Safety check**—After repairs or service, ask the servicer to perform safety checks to confirm that the unit is in proper working condition.

(Except for U.S.A. and Canada)

THIS UNIT IS INTENDED FOR USE IN TROPICAL CLIMATES.
DENNA ENHET ÄR AVSEDD FÖR ANVÄNDNING PÅ PLATSER MED TROPISKT KLIMAT.
TÄMÄ LAITE ON TARKOITETTU KÄYTETTÄVÄKSI TROOPPISESSA ILMASTOSSA.
DETTE APPARATET ER BEREGNET TIL BRUK UNDER TROPISKE KLIMAFORHOLD.

- This product may receive radio interference caused by mobile telephones during use. If such interference is apparent, please increase separation between the product and the mobile telephone.

- Det kan inträffa att den här produkten under användningen tar emot radiostörningar, orsakade av mobiltelefoner. Öka avståndet mellan produkten och mobiltelefonen om störningarna är uppenbara.

DIESES GERÄT IST FÜR DEN BETRIEB IN LÄNDERN MIT TROPISCHEM KLIMA BESTIMMT.

- Dieses Gerät kann beim Betrieb Hochfrequenzstörungen auffangen, die von einem in der Nähe verwendeten Handy verursacht werden. Falls eine solche Störbeeinflussung festgestellt wird, sollte das Handy in größerer Entfernung von diesem Gerät betrieben werden.

QUESTA UNITÀ È PROGETTATA PER L'USO NEI PAESI CON CLIMA TROPICALE.

- Durante l'uso, questo prodotto potrebbe essere soggetto all'interferenza radio causata dal cellulare. Se si dovesse verificare tale interferenza, aumentare la distanza tra questo prodotto e il cellulare.

CET APPAREIL EST DESTINÉ AUX CLIMATS TROPICAUX.

- Ce produit peut être perturbé par les ondes des téléphones mobiles pendant l'utilisation. Si vous constatez une telle interférence, éloignez le téléphone mobile du produit.

ESTA UNIDAD HA SIDO DISEÑADA PARA SER UTILIZADA EN CLIMAS TROPICALES.

- Este producto puede tener interferencias causadas por teléfonos móviles durante su utilización. Si tales interferencias resultan evidentes, aumente la separación entre el producto y el teléfono móvil.

DIT APPARAAT IS BESTEMD VOOR GEBRUIK IN EEN TROPISCH KLIMAAT.

- Tijdens het gebruik is dit product vatbaar voor radiostoring veroorzaakt door een mobiele telefoon. Wanneer dergelijke storing optreedt, moet u dit product en de mobiele telefoon verder van elkaar vandaan

DETTE APPARAT ER BEREGNET TIL BRUG I ET TROPISK KLIMA.

- Dette produkt kan modtage radiointerferens forårsaget af mobiltelefoner under brug. Hvis interferens forekommer, bedes du venligst øge afstanden mellem produktet og mobiltelefonen.

For United Kingdom and Republic of Ireland

shop@ **Panasonic**

www.panasonic.co.uk (for UK customers only)

- Order accessory and consumable items for your product with ease and confidence by telephoning our Customer Care Centre Mon–Friday 9:00am–5:30pm. (Excluding public holidays.)
- Or go on line through our Internet Accessory ordering application.
- Most major credit and debit cards accepted.
- All enquiries transactions and distribution facilities are provided directly by Panasonic UK Ltd.
- It couldnüft be simpler!

Customer Care Centre

For UK customers: 08705 357357 For Republic of Ireland customers: 01 289 8333

Technical Support

For UK customers: 0870 1 505610
This Technical Support Hot Line number is for Panasonic PC software related products only.

For Republic of Ireland, please use the Customer Care Centre number listed above for all enquiries.

For all other product related enquiries, please use the Customer Care Centre numbers listed above.

QQTG0680A
Se0502S0

Important Safety Instructions

WARNING

When using electric products, basic precautions should always be followed, including the following;

- Read all the instructions before using the product.

Safety

- **Power Source**—The product should be connected to a power supply only of the type described in the operating instructions or as marked on the product.

- **Polarization**—This product may be equipped with a polarized line plug (one blade wider than the other). This is a safety feature. If you are unable to insert the plug into the outlet, contact an electrician to replace your obsolete outlet. Do not defeat the safety purpose of the plug.

- **Periods of Non-use**—The power-supply cord of the product should be unplugged from the outlet when left unused for a long period of time.

Installation

- **Water and Moisture**—Do not use this product near water—for example, near a bathtub, washbowl, kitchen sink, in a wet basement, or near a swimming pool, or the like.

- **Cart/Stand**—This product should be used only with a cart or stand that is recommended by the manufacturer.

- **Ventilation**—The product should be located so that its location or position does not interfere with its proper ventilation.

- **Heat**—The product should be located away from heat sources such as radiators, heat registers, or other products that produce heat.

- **Foreign Material**—Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.

Listening caution

This product, either alone or in combination with an amplifier and headphones or speakers may be capable of producing sound levels that could cause permanent hearing loss. Do not operate for a long period of time at a high volume level or at a level that is uncomfortable. If you experience any hearing loss or ringing in the ears, you should consult an audiologist.

Service

- **Damage Requiring Service**—The product should be serviced by qualified service personnel when:
  a. The power-supply cord or the plug has been damaged; or
  b. Objects have fallen, or liquid has been spilled onto the product; or
  c. The product has been exposed to rain; or
  d. The product does not appear to operate normally or exhibits a marked change in performance; or
  e. The product has been dropped, or the enclosure damaged.

- **Servicing**—Do not attempt to service the product beyond that described in the user-maintenance instructions.
  All other servicing should be referred to qualified service personnel.

Maintenance

- Be sure to switch this unit off after use, and do not switch the unit on and off in quick succession, as this places an undue load on the electronic components.
- To maintain the luster of the keys and buttons, wipe with a clean, damp cloth, and polish with a soft, dry cloth. Polish may be used, but do not use thinners or petro-chemical-based polishes.
- A wax-based polish may be used on the cabinet, although you will find that rubbing with a soft cloth will suffice.

SAVE THESE INSTRUCTIONS

Getting Started

1. Plug the power cord into the wall socket.

2. Install the music stand (included).
   - Insert it into the two holes.

3. Open the keyboard cover.
   - Open and close the cover gently.

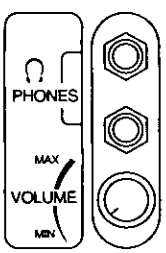
4. Turn on the **POWER** button.

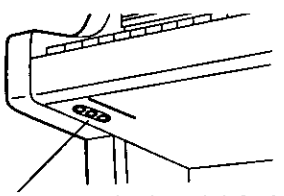
POWER
OFF ON

(Right side of keyboard)

- The indicator lamp at the left on the front of the piano lights up when power is on.
- You can now play the keyboard for a piano performance.

5. Adjust the loudness with the **VOLUME** control.

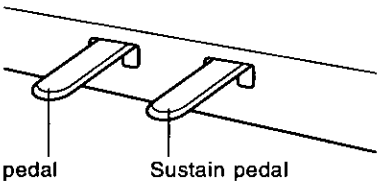




(Beneath the keyboard, left side)

- One or two headphones sets can be connected to the **PHONES** jacks. (The speakers are automatically switched off.)

Pedals

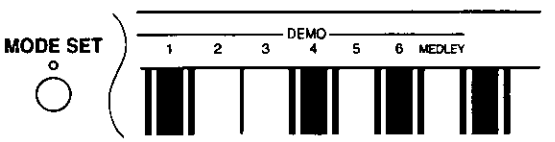


Sustain pedal
The sound fades gradually after the keys are released.

Soft pedal
The tones are softened, and the volume is slightly lower.

Listen to the demonstration.

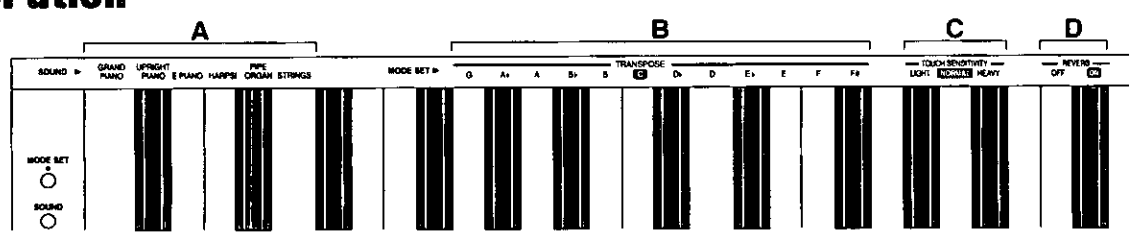
⇒While pressing the **MODE SET** button (to the left of keyboard), press one of the keyboard keys that corresponds to an indicated **DEMO** number.



1: GRAND PIANO demonstration
2: UPRIGHT PIANO demonstration
3: E.PIANO demonstration
4: HARPSI demonstration
5: PIPE ORGAN demonstration
6: STRINGS demonstration
MEDLEY: A medley of all the tunes

- To discontinue the demonstration while it is playing, press the **MODE SET** button.
- The **MEDLEY** will repeat continuously until the **MODE SET** button is pressed.
- The indicator for the **MODE SET** button flashes during the demonstration performance.

Operation



A. Change the sound

⇒While pressing the **SOUND** button, press one of the keyboard keys that corresponds to an indicated **SOUND** name.

- Alternatively, each time you press the **SOUND** button, the sound changes to the one indicated to the right of the sound that is currently active. (If **STRINGS** is the currently active sound, the sound will change to **GRAND PIANO**.)
- In the initialized state (the settings in effect when the instrument is turned on), the **GRAND PIANO** sound is selected.

■ Mix two sounds

⇒To mix two different sounds, while pressing the **SOUND** button, press the two keys for the desired sounds.

- Both sounds are produced when you play a key.

B. Change the key (pitch)

⇒While pressing the **MODE SET** button, press the keyboard key to specify the key you wish to change to (**TRANSPOSE**). The pitch of the instrument changes in semitone increments.

- When a keyboard key is pressed, the **MODE SET** indicator flashes.
- In the initialized state, the key is C.

C. Keyboard touch

⇒While pressing the **MODE SET** button, press the keyboard key that corresponds to the desired **TOUCH SENSITIVITY (LIGHT/ NORMAL/HEAVY)**.

- When a keyboard key is pressed, the **MODE SET** indicator flashes.
- In the initialized state, the setting is **NORMAL**.

D. Add reverb

⇒While pressing the **MODE SET** button, press the keyboard key that corresponds to **REVERB OFF** or **ON**.

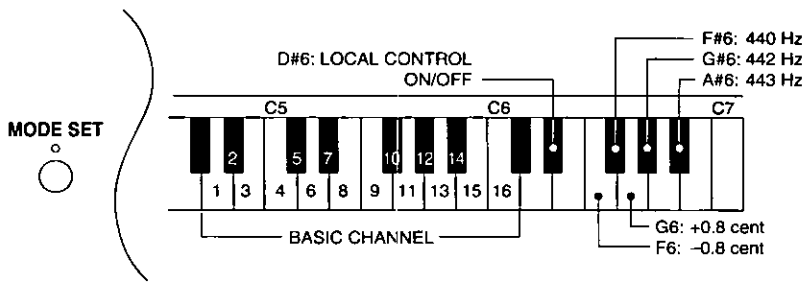
- When the **MODE SET** button is pressed, its indicator flashes.
- In the initialized state, the setting is **ON**, and reverb is added to the sound.

Mode Setting

While the **MODE SET** button is depressed, the keys indicated in the illustration below are used for setting the functions.

⇒Keep the **MODE SET** button depressed while following the procedures below.

- When the **MODE SET** button is released, the function-setting mode is canceled, and the keys return to the performance mode.
- If the left pedal is depressed during function-setting, even if you release the **MODE SET** button, the function-setting mode remains active.
- During function-setting, the indicator for the **MODE SET** button is lit. When you press a key to select a setting, the indicator flashes and a confirming beep is heard.
- All settings revert to their factory-preset settings when the power is turned off.



Tuning (adjust the pitch)

You can adjust the pitch of this instrument when you are playing together with other instruments.

⇒Press F#6 to set the pitch to 440 Hz (initial setting).

⇒Press G#6 to set the pitch to 442 Hz.

⇒Press A#6 to set the pitch to 443 Hz.

■ Fine tuning

⇒Each time G6 is pressed, the pitch is raised by 0.8 cent.

⇒Each time F6 is pressed, the pitch is lowered by 0.8 cent.

- If you attempt to raise the pitch above 453 Hz or lower it below 427.3 Hz, the confirming beep does not sound even when the key is pressed.
- You can hold the G6 or F6 key down to change the pitch quickly. In this case, the **MODE SET** indicator changes from flashing to lit when the highest or lowest pitch is reached.

Basic channel

Assign the MIDI basic channel.

⇒Press the key corresponding to the basic channel number. (Refer to the illustration above.)

- The default setting is channel 1.

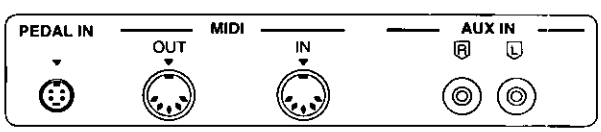
Local control

This setting is for when this instrument is used as the master keyboard.

⇒The local control is switched between on (default) and off each time the D#6 key is pressed.

- When the local control is set to off, the signals generated by the keys and pedals of this instrument are not sent to its sound generator, but are handled only as MIDI output (this instrument generates no sound).

Rear panel terminals



PEDAL IN
Connect the pedal cord from the included stand to this terminal.

AUX IN
Other instrument's Line Out can be connected to this terminal.

MIDI

IN
MIDI data from another instrument is received through this terminal.

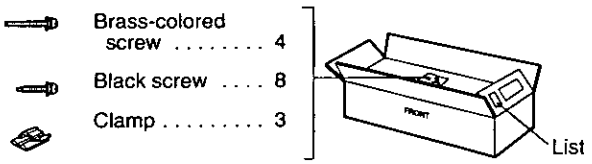
OUT
MIDI data from this instrument is transmitted to another instrument through this terminal.

- For these connections, use a commercially available MIDI cable.

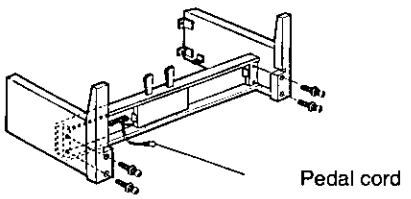
Assembly

Follow the steps below to assemble your Technics piano. Make sure you are using the correct parts and that they are in the correct direction.
- At least 2 people are required for assembly.
- To disassemble the piano, reverse the procedure.

1. Remove the packing and take the parts out of the carton. Confirm that all the parts on the printed list are present.



2. Affix the right and left side planks to the pedal box.

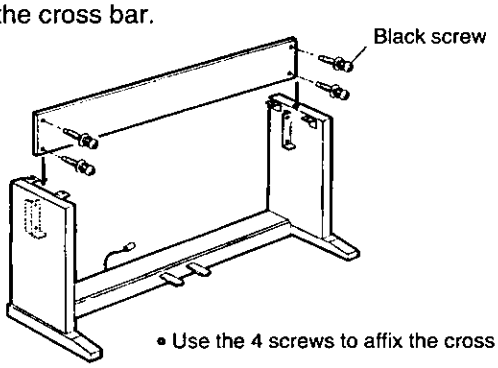


(1) Use the 4 brass-colored screws to secure the planks.
(2) Be sure to insert the screws straight.
- If a screw is inserted crookedly, it may be damaged.

(3) Insert each of the 4 screws partway, lightly securing each one little by little. After confirming that the screws are all correctly inserted, tighten each one securely.
- If each screw is tightened securely before all the screws are inserted, the last screw may be very difficult to insert.

(4) Loosen the pedal cord, stowed on the inner side of the pedal box, and extend it.

3. Affix the cross bar.



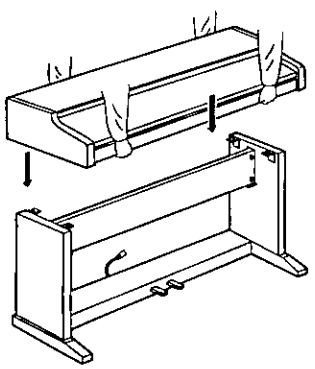
- Use the 4 screws to affix the cross bar.

4. Place the piano body on the stand.

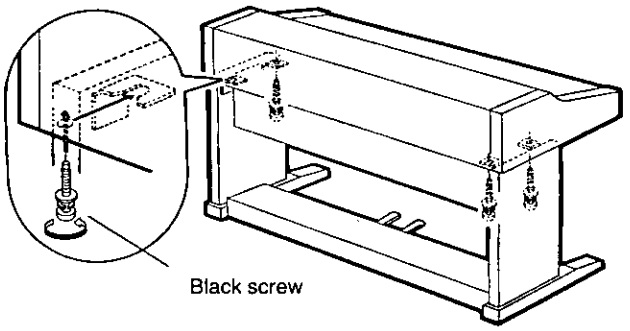
WARNING:
Avoid pinching your fingers.

Note 1
Holding the piano body at least 10 cm in from the edge, place it on the stand so that it does not fall off.

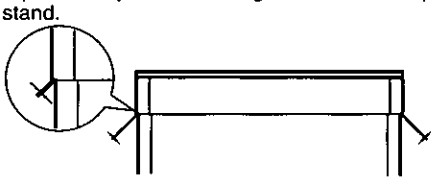
Note 2
If the piano body is placed too far to the right or left, or to the front or back, it will become unstable.



5. Secure the piano body to the stand.

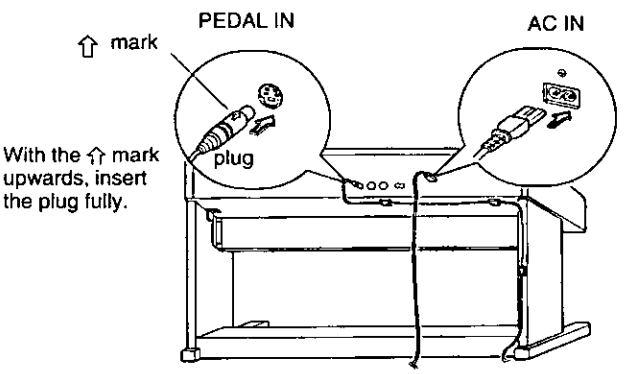


(1) Insert 2 black screws in the 2 rear screw holes on the underside of the piano body, and turn each screw 5 or 6 times. Push the piano body forward so that the screws are fully inserted in the cutout of the metal piece on either side plank. (This enables you to easily position the piano body on the stand.)
(2) Adjust the piano body so that the right and left sides project evenly over the stand.



(3) Positioning the piano body on the stand, confirm that the 4 balck screws can easily be inserted.
(4) Tighten the 4 screws securely.

6. Connect the pedal cord and power cord to the terminals.



(1) Plug the pedal cord and power cord into the terminals on the rear of the piano.
(2) Remove the backing from the clamps and affix them as shown in the figure. Secure the pedal cord to the clamps.

Confirm: After assembling, check these points.
- Are any parts left over?
  → Check the assembly procedure again.
- Does the piano rattle when it is rocked?
  → Make sure all the screws are securely tightened.
- Is the power cord firmly inserted?
  → Check again.
- Is the plug of the pedal cord inserted as far into the connector terminal as it will go?
  → If it is not completely inserted, the sustain and other pedal functions may not work.

□ When the piano has been moved or transported, retighten the screws securely.

MIDI Implementation Chart

Digital piano [SX-PC25]

Function		Transmitted	Recognized	Remarks
Basic	Default	1	1	
Channel	Changed	1–16	1–16	
Mode	Default	3	3	
	Messages	×	×	
	Altered	—	—	
Note		21–108	0–127	
Number	True voice	—	0–127*	
Velocity	Note ON	○	○	
	Note OFF	× (9nh: v=0)	×	
After	Key's	×	×	
Touch	Ch's	×	×	
Pitch Bend		×	×	
Control	64	○	○	sustain pedal
Change	67	○	○	soft pedal
Prog		○	○	
Change	True #	–	1–6	
System Exclusive		×	×	
System	Song Pos	×	×	
	Song Sel	×	×	
Common	Tune	×	×	
System	Clock	×	×	
Real Time	Commands	×	×	
Aux	Local ON/OFF	×	○	
	All Notes OFF	×	○	
Messages	Active Sense	○	○	
	Reset	×	×	
Notes		*Depends on the **TRANSPOSE** setting.		

Mode 1: OMNI ON, POLY **Mode 2:** OMNI ON, MONO ○ : Yes
Mode 3: OMNI OFF, POLY **Mode 4:** OMNI OFF, MONO × : No

Specifications

	SX-PC25
KEYBOARD	88 KEYS (WITH TOUCH RESPONSE)
SOUND GENERATOR	PCM
MAX. POLYPHONY	32 NOTES (16 STEREO NOTES)
SOUND	GRAND PIANO, UPRIGHT PIANO, E.PIANO, HARPSI, PIPE ORGAN, STRINGS
PEDALS	SUSTAIN, SOFT
DIGITAL REVERB	○
FUNCTIONS	VOLUME, DEMO, TUNING, TRANSPOSE, TOUCH SENSITIVITY, REVERB, BASIC CHANNEL, LOCAL CONTROL
TERMINALS	PHONES × 2, MIDI (IN, OUT), AUX IN (R, L)
OUTPUT	15 W × 2
SPEAKERS	12 cm × 2
POWER SUPPLY	75 W 50 W (USA AND MEXICO) 70 W (CANADA, EUROPE, AUSTRALIA AND NEW ZEALAND)
POWER CONSUMPTION	AC120/220/230-240 V 50/60 Hz AC120 V 60 Hz (NORTH AMERICA AND MEXICO) AC230-240 V 50/60 Hz (EUROPE, AUSTRALIA AND NEW ZEALAND)
DIMENSIONS (W×H×D)	138.7 cm × 98.3 cm × 43.5 cm (54-19/32" × 38-11/16" × 17-1/8")
NET WEIGHT	39 kg (86 lbs.)
ACCESSORIES	MUSIC STAND, AC CORD

• Design and specifications are subject to change without notice.

DEMO Songs

No.	Sounds	TITLE	COMPOSER
1	GRAND PIANO	La prière d'une vierge	Badarzewska
2	UPRIGHT PIANO	Alla turca	Mozart
3	E.PIANO	Technics Original	
4	HARPSI	Italian Concerto BWV 971	J. S. Bach
5	PIPE ORGAN	Technics Original	
6	STRINGS	Technics Original	

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